



(Site Reported)

Adverse Event Expedited Report

Run Date : 02/25/2009 8:45:10 AM

Protocol Number : 6246 **CTC Version :** CTCAE v3.0 **Principal Investigator :**
Title : Phase II Evaluation of FTI (R115777) in Treatment of Relapsed and Refractory Lymphoma
Institution : Mayo Clinic Rochester **Report Type :** **Ticket #:** **Amendment #:**
Created Date : 02/25/2009

Reporter Information

Reporter Name : Robbin Peterson
Phone : 507-776-3234 **Fax :** 999-999-9999 **Email :** peterson.robbin@mayo.edu
Submitter Name : Robbin Peterson
Phone : 507-776-3234 **Fax :** 999-999-9999 **Email :** peterson.robbin@mayo.edu
Physician Name : Robbin Peterson
Phone : 507-776-3234 **Fax :** **Email :** peterson.robbin@mayo.edu

Patient Information

Patient ID : ex5632 **Birth Date :** 08/ 20/ 1975 **Gender :** Female
Race : White **Ethnicity :** Not Hispanic or Latino
Height(Centimeter) : 153 **Weight(Kilogram) :** 57 **Body Surface Area :** 1. 556
Baseline performance status at initiation of protocol - ECOG/Zubrod scale : 0 = Normal Activity, asymptomatic
Disease Name : Hodgkin lymphoma, NOS
Disease Name Not Listed :
Primary Site of Disease : Lymphnode
Date of Initial Diagnosis : 03/2004

Course Information

Treatment Assignment Code : TAC1
Description : R115777: 300 mg PO bid on Days 1-21, every 28 days x 2. Note: If responding or stable disease after 2 cycles, pts. may continue with therapy.
Start date of first course : 11/21/2008
Start date of course associated with Expedited Report : 02/14/2009
Start date of primary AE : 02/16/2009
End date of primary AE :
Course Number on which event(s) occurred : 4
Total number of courses to date : 4
Was Investigational Agent(s) administered on this protocol?: Yes

Description of Event

Description and Treatment of Event : Patient admitted to the hospital on 2/16/09 with a history of Hodgkin's Lymphoma and worsening dyspnea. S/P mediastinal radiation and multiple rounds of chemotherapy, now on experimental therapy with tipifamib(LS038B). She also has a history of presumed pulmonary radiation damage(fibrosis, bronchiectasis). She has recently had a number of illnesses characterized by URI



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symptoms,dyspnea, and cough, with no specific etiology ever identified. Sha has generally had some improvements in her symptoms when treated with antibiotics and/or steroids. Most recently she has been on cyclic antibiotics for her bronchiectasis(Augmentin,Levaquin,Azithromycin each for 1 week each 3 months) and has been on a steroid taper empirically for her pulmonary disease since January 09. A culture from bronchoscopy was unrevealing at this point. Cytology was negative for malignancy. Pathology showed acute lung injury,GMS stain for microorganism negative. Patient study drug was held on 02/19/2009, patient remains in the hospital under close observation.

Present Status :

Not recovered/Not resolved

Date of Recovery or Death :**Retreated :**

No

Removed from Protocol Treatment (to date) :

No

Date Removed from Protocol Treatment :**Cause of Death :****Death Date :****Autopsy Performed :**

No



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Prior Therapies

Therapy	Therapy Start Date	Therapy End Date	Comments	Chemotherapy Agents
Chemotherapy multiple agents systemic	03//2004	09//2004	ABVD	
Chemotherapy multiple agents systemic	10//2004	11//2004	DHAP	
Bone Marrow Transplant	12//2004	01//2005	Auto transplant	
Radiation Therapy	03//2005	04//2005		
Chemotherapy single agent systemic	03//2007	10//2008	RAD-001	

Pre-Existing Conditions

Bronchicctasis and Fibrosis, presumably secondary to mediastinal radiation



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Protocol Agents

Treatment Assignment Code :						
Agent	Total Dose Administered this Course	Last Administered Date	Comments	Agent Adjustment	Agent Delayed	Delay
R115777 (tipifarnib, Zarnestra)	3600mg	02/19/2009				

Other Contributing Causes
Bronchietasis/Fibrosis

Adverse Events (CTCAE)

CTCAE CATEGORY	Adverse Event	Grade	Hospitalization or Prolongation of Hospitalization	Start Date	End Date	Is Primary AE?	Comments
PULMONARY/UPPER RESPIRATORY	Dyspnea (shortness of breath)	3: Severe	1: Yes	02/16/2009		Yes	

Attribution for Adverse Events

Attribute to	3: Severe Dyspnea (shortness of breath)
Course	
R115777 (tipifarnib, Zarnestra)	3: Possible
Other causes	
Bronchietasis/Fibrosis	3: Possible
Disease	
Hodgkin lymphoma, NOS	3: Possible
